

Abstract

A label having at least one resealable brochure and suitable for being attached to a mounting surface. The label includes a base planar member including oppositely disposed first and second surfaces and a first lateral edge. The first surface is suitable for coupling the base member to the mounting surface. At least one sheet forms the brochure and at least partially overlies the base member. At least one planar overlying member is coupled to the second surface of the base member and the at least one sheet forming the brochure. A portion of the at least one brochure sheet and overlying member project beyond the first lateral edge of the base member such that when the label is attached to the mounting surface the at least one overlying member may be selectively uncoupled and recoupled to the mounting surface.

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